BUILDING AND BUSINESS. Real Estate Business Continues to Show Improvement.

Sales of real estate continue to show large gains over last year. During the past week in the cities of the state reported in the Commercial Record sales by warranty deed numbered 514, as against 434 last year, while mortgage loans totaled \$1,501,311, as compared with \$1,144,799 a year ago.

Petitions in bankruptoy last week numbered eight, with total assets of \$14,678, and liabilities of \$109,996. Last year in the last week of October the five petitions had total assets of \$11,365 and liabilities of \$73,176.

Six new incorporations were formed

Six new incorporations were formed in this state during the week, as against nine in the same week a year ago. Total capitalization last week amounted to \$635,000 as compared with

amounted to \$635,000 as compared with \$733,000 last year.

Building permits were issued during the past week in the cities of New Haven, Bridgeport, Hartford, Waterbury, Stamford and New Britain to the number of 200, for building construction costing \$904,826, the largest increase for the week being found in Hartford. In the same cities a year ago 173 permits, for building construction amounting to \$560,052, were issued in the same cities.

Contracts awarded last week include storage warehouses, factory addition and several frame houses in Bridgeport; three-story brick garage in New

port; three-story brick garage in New London, new church in Washington, new factory construction in Water-bury, factory construction, brick store and apartment block, a number of two and three-family houses and residence work in Hartford, business block and a number of smaller contracts in New Haven, several frame houses in Stam-ford, and a number of smaller con-tracts in all parts of the state.

Among the new projects of the week are a business block in Bristol, store and apartment building in New Britain, store and apartment blocks, residence work and a number of frame tenement houses in Hartford, a number of one and two-family houses and several brick dormitory buildings in Bridgeport for the Bridgeport Housing association of that place, also brick business block and public garage in the same city, new building for the

SOME GOOD ADVICE

Strengthened by Norwich Experiences

Kidney disease is too dangerous to neglect. At the first sign of backache, headache, dizziness or urinary disorders, you should give the weakened kidneys prompt attention. Eat little meat, take things easier and use a reliable kidney tonic. There's no other kidney medicine so well recommended as Doan's Kidney Pills. Norwich people rely on them. Here's one of the many statements from Norwich

C. S. Bennett, motorman, 46 Palmer

PLUMBING AND GAS FITTING

CALL UP 734

With or Without Gas Attachments but Always EFFICIENT and ECONOMICAL-

MODEL RANGES

We furnish Repairs for all maof Ranges

A. J. Wholey & Co. 12 FERRY STREET

Robert J. Cochrane

GAS FITTING, PLUMBING, STEAM FITTING Washington Sq., Washington Building Norwich, Conn. Agent for N. B. O. Sheet Packing.

Phone 581

MODERN PLUMBING

is as essential in modern house a electricity is to lighting. We guaranby expert workmen at the fariest

Ask us for plane and prices.

J. F TOMPKINS 67 West Main Street

T. F. BURNS Heating and Plumbing 92 Franklin Street

IRON CASTINGS

FURNISHED PROMPTLY BY THE VAUGHN FOUNDRY CO

No. 11 to 25 Ferry Street

WILLIAM C. YOUNG Successor to STETSON & YOUNG CARPENTER and BUILDER Best work and materials at right

BOARDING HOUSE FOR TRADING COVE

Joseph Hall and Son Will Erect Two Story Building-James Simons Will Build Home in Thamesville—Addition for United Metal Manufacturing Company.

are drawing the plans.

Building Nearing Completion.

terior work is all complete and mer are now engaged in setting up the boilers. The E. J. Cross Co. of Wor-cester, Mass., are doing the work.

Pouring Concrete for Second Floor Concrete is being poured for the top floor on the schoolhouse in Palmer-town which Contractor C. M. Williams of this city is erecting.

Club House.

Plastering House.

property across from the Backus hos-pital on Washington street. The grad-

Work has been started on the erection of a residence for John Simons in Thamesville, near the car barn. The house will be 22 feet x 28 feet, one story and a half in height and will be installed. On the front of the story and a half in height and will story and a half in height and will have six rooms, three upstairs and three down. The foundation work will be of concrete and the outside materials wood with shingled sides and roof. The interior will be finished off in hard wood and will be equipped with steam heat, electric lights and other modern improvements. Extended across the front of the house will be a seven-foot veranda. Contractor Charles I. Rathbun has the contract for the erection of the house.

Addition for United Metal Co.

Addition for United Metal Co. The United Metal Manufacturing ompany have made plans for an addition to their foundry on Snipping street. The addition will be one story in height, 60 feet by 30 feet and will have a concrete foundation. The same materials as used on the present building will be used in the construction of the addition. The floor will be

Single Story Building for Laurel Hill Joshua A, Stott will erect on Lau-rel Hill avenue a single story building. It will be constructed of wood and will be 20 feet by 28 feet. Con-tractor Ea Walter Phillips has the contract.

New Boarding House.

Plans are being drawn for a two-story building with a basement for the Joseph Hall & Son Co., at Trading Cove, which will be used as a boarding house. The building will contain in all 24 rooms and will be contain in all 24 rooms and will be the contain the state of the foundation will contain in all 24 rooms and will be 62 feet x 20 feet. The foundation will be constructed of stone and concrete and the rest of the building will be made of wood materials with clabboard outside and shingled roof. The foundation work has been let to Sullivan, Remage and Purvis. The interior will be attractively finished of

Y. M. C. A. in Meriden, and several substantial houses in New Haven and in other cities of the state.

Norwich had six sales of real estate burgh, Pa.

MIDDLETOWN.

Dennis O'Brien has been awarded Work on Addition for American he contract for the mason work and C. O. Stone & Son the carpenter work for another new factory to-be erected at South Farms for the Eussell Manufacturing Co. It will be 150x150 feet, two stories high, built

ncrete. Mlychreest Brothers have awarded the general contract for the addition to the factory of the J. O. Smith Manufacturing Co. in Westfield. It will be 26x52 feet, three storles high, built of brick with castare good. They helped iron sills and caps and composition

use Doan's Kidney Pills now in a long time"

eral contract for extensive alterations to the building at the corner of College rnd Broad streets which has been purchased by the Christian Science society. A new callery will be built new oak floors laid, new heating plant installed and other changes ply ask for a kidney remedy — get Doan's Kidney Pills — the same that Mr. Bennett had. Foster-Milburn Cc., Props. Buffalo, N. Y.

eral contract for extensive alterations to the building at the corner of College streets for the builting and Main streets is zoing up very rapidly. The take the building and the vindow frames put in place. The front of the building where the show windows will be located has not been built up as yet but this work will not take long as the windows are to be large ones which will not necessitate the building of much brick work in not been builting as yet but this work will not take long as the windows are to be large ones which will not necessitate the building of much brick work in not been builting as yet but this work will not take long as the windows are to be large ones which will not necessitate the building of much brick work in not been builting as yet but this work will not take long as the windows are to be large ones which will not necessitate the building of much brick work in not been builting as yet but this work will not take long as the windows are to be large ones which will not necessitate the building of much brick work is zoing up very rapidly. The take the south and Main streets is zoing up very rapidly. The take the south and Main streets is zoing up very rapidly. The take the south and Main streets is zoing up very rapidly. The take the south and Main streets is zoing up very rapidly. The take mid Main streets is zoing up very rapidly. The take the south and Main streets is zoing up very rapidly. The take main from the connecticut Agricultural College consisted of A. C. Sheldon.

The team from the Connecticut Agricultural College consisted of A. C. Sheldon.

The team fro

FISHERS ISLAND.

laid. The roof for the second hous is now being constructed.

WILLIMANTIC

Thread Co. Progressing - Garage Work Advancing.

Work is progressing very favorably on the new addition to the plant of the American Thread company, Four the American Thread company, Four stories of the cement work have been completed and a number of the frames for the windows have been put in place. Some of the frames on the front of the building have been painted in preparing them for the glass. It is now thought that the outside of the building will be completed before the

building will be completed before the weather gets much colder. . The garage that is being built on

NIANTIC.

Mrs E. M. Ferguson is having her age with concrete floor to his many I. Prune trees and remove the

-Robert Carter In the New York Evening Sun, Oct. 3, 1916.

The Wall of Weakness!

ROBERT CARTER IN NEW YORK EVENING SUN

improvements. He will also lay a concrete sidewlak in front of his property which will be very much appreciated by the campers.

NEW LONDON.

An \$18,000 Garage. The contract for the erection of the proposed garage on Brewer street for the F. H. & A. H. Chappell Co. has been given to H. B. Prentiss, and work will be started at once. O. Fowler will do the brick work. The building will be one and two stories high, 97x90 feet, with gravel roof and concrete floor. The cost will be shout \$18,000. with gravel roof and concrete The cost will be about \$18,090.

Contract for Residence. steam heat and other modern improve-m ents, including toilets and bath will be installed. On the front of the house there will be erected a small porch while on the rear a two-story veranda, 27 feet long, will be erected. Architects Cudworth and Thompson are drawing the plans The contract to build a new residence on Broad street for Joseph Smith has been given to Oliver Woodworth. The plans call for an attractive frame house, containing seven rooms and bath. The heating will be by furnace and every convenience will be provided.

Within a short time the Winchester Woolen Mills building in Thamesville will be completed and ready for oc-Plastering Three-family House. The new three-family house which is being built on Shaw street, for Manuel Sousa is being plastered. The carpenter and mason work are being done by the day, and Joseph Williams has the contract for the plumbing and heating. The plane sell for a few will be completed and ready for occupancy and already parts of machinery are being set in place. The
second and third floors are practically
all finished except for the painting
and the work on the other floors are
well advanced to warrant completion
in a little over two weeks. The steel
window sash have been put in place
and the majority of the glass set. The
boiler house which is on the west side
of the building facing the river is
nearing the finished stage. The exterior work is all complete and men heating. The plans call for a frame and brick house, the flats having five

Two-family House. Contractor H. B. Prentiss is build-ing a new house on Pacific street for Mary Anderson. The plans call for

a frame house, arranged for two fam-

bath, fitted up with conveniences: house will be heated by furnace. Will Build Several Houses.

Architect Frank Elwood Brown of New Haven is drawing plans for a three-family house here for A. L. Notkins Sons, New Haven. The owner will build several houses from this plan at once. The house will be three stories high, 26x43 feet, of frame construction, containing flats of five rooms, with bath and every convenience.

GROTON.

The house now building for Mr. and Mrs. Markley Allen is being plastered and will soon be ready for occupancy. DEEP RIVER.

C. A. Parmelee has the contract and will erect a frame house for How-ard D. Southworth to replace the one destroyed by fire.

BUILDING OPERATIONS

IN NEW ENGLAND Statistics of building and engineering operations in New England as compiled by The F. W. Dodge Com-pany follow:

pany follow:
Contracts to Oct. 25, 1916. \$172,662,000
Contracts to Oct. 25, 1915. 145,263,000
Contracts to Oct. 25, 1914. 138,295,000
Contracts to Oct. 25, 1912. 159,322,000
Contracts to Oct. 25, 1912. 159,322,000
Contracts to Oct. 25, 1911. 146,317,000
Contracts to Oct. 25, 1910. 129,922,000
Contracts to Oct. 25, 1910. 129,922,000
Contracts to Oct. 25, 1909. 132,298,000
Contracts to Oct. 25, 1909. 132,298,000
Contracts to Oct. 25, 1908. 89,521,000
Contracts to Oct. 25, 1906. 100,433,000
Contracts to Oct. 25, 1906. 90,792,000
Contracts to Oct. 25, 1904. 78,816,000
Contracts to Oct. 25, 1904. 78,816,000
Contracts to Oct. 25, 1902. 191,746,000
Contracts to Oct. 25, 1902. 101,746,000
Contracts to Oct. 25, 1902. 101,746,000
Contracts to Oct. 25, 1902. 101,746,000
Contracts to Oct. 25, 1902. 191,746,000
Contracts to Oct. 25, 1902. 191,746,000

Contracts to Oct. 25, 1901.. 97,123,000

AGRICULTURAL INTERESTS

CONNECTICUT MEN FOURTH

The roof for the club house at At-tawaugan has been put on during the past week and other progress on the building has taken place. Contractor C. M. Williams has charge of the work. In Butter Judging Contest at National Dairy Show.

Plastering is well along on the first of the two houses which Julian L. Williams is erecting on the piece of The first students' butter judging ontest ever held at the National Dairy Show was inaugurated this year at Springfield. Teams were entered from ng has been completed and the walks Pennsylvania, South Dakota, Vermont, Connecticut, Cornell, New Hampshire, Massachusetts, Ohio and Nebraska. Massachusetts, Ohlo and Nebraska. There were three men on each team and each man was required to score eighteen tubs of butter. Before the contest the butter was officially scored Norwich had six sales of real estate hast week, and the same number a year arc. The leans for the two weeks in New London there were 17 sales of realty last week to the poultry farm, but afterward was into a dwelling house.

Student gave a tub of butter the same score or within a half point of the same score as the judges he received a perfect score on that tub. Otherwise he was cut a certain number of points depending on the number of points he was off from the judges' score. Each student was rated on the basis of 1,000 points. Thus it was possible for each by a committee of three judges. If a student gave a tub of butter the same score or within a half point of the same score as the judges he received a perfect score on that tub. Otherwise he was cut a certain number of points denougher or the number of points points. Thus it was possible for each team to score 3,000 points. The following prizes were bifered: The following prizes were bifered: Team prizes, 1st, \$150; 2nd, \$100; 3rd, \$50; 4th, \$25. Individual prizes: 1st, \$75; 2nd, \$50; 3rd, \$30; 4th, \$20. The first four teams finished in the following order:

ng order: Pennsylvania 2791.46 South Dakota 2571.41 Vermont 2548.63

Connecticut 2529.41 Pennsylvania's achievement was re-markable in that the team not only secured first place but the three men on the team were also the three high men on individual scores. The fourth individual prize went to a man from South Dekets.

Advice upon what to do for shade trees and shrubs during November, sent from Washington, D. C., by the American forestry association, is as

dead branches.

Do whatever fall spraying may be necessary to overcome sucking or scale insects.

3. Prepare a compost of leaf mold in a mixture with manure and soil. This compost will prove of great value in all planting and gardening work on your premises as well as in re-juvenating impoverished specimen

4. Prune the roots of the trees which are to be moved during the winter; cut around the base of the trees and fill the trench with straw. 5. In especially exposed places pro-ect the rhododendrons and other tender plants and shrubs with evergreen boughs. Do this only where the cold and exposure make it absolutely

USE OF THE TRAP NEST.

An Absolute Necessity for Accurate Breeding Work-Takes an Hour

A great majority of the farmers and commercial poultrymen do not use trap nests in their poultry houses because they feel that the time quired to operate them is so great that they cannot afford to use them. This is undoubtedly true in the case of the farmer during the spring and summer months when he is planting his crops and caring for them. It is also true for the poultry keeper who hatches and raises several hundred chickens during the spring. It would not be practical for either of these people to take an hour or more each day to handle the trap nests no matter how much information they might gain as to the individual performance of their

In order to do accurate breeding it is absolutely necessary to have a complete yearly record of every hen that comes into the breeding pen. It is also necessary to know absolutely the number of eggs produced by the mother and grandmother of the male birds er and grandmother of the male birds which are used in the breeding pens. Obviously this kind of breeding work can only be carried on by a few specialists who can charge enough for their breeding stock, eggs and dayold chicks to pay for their time and book work. It requires a considerable amount of ability to carry out a series of trap nest records on a long-time schedule which will work out satisfactorily by increasing the laying factorily by increasing the laying power of the fowls, at the same time maintaining their constitutional vigor.

There is a place for the trap nest on every poultry plant and on every farm where hens are kept for a profit. They may be used during the season of the year when there is a less season of the year when there is a less amount of necessary work to do, and with specially good results during the months of October, November, December and January. The farmer has one or two hours each day which he could devote to his poultry during these months, which would bring him excellent results. The commercial poultry keeper should plan his year's work so that he can arange to trapnest his entire flock of pullets during these four months.

nest his entire flock of pullets during these four months.

Getting the actual performance of every individual during its first four months of laying and noting the time the following fail that these individuals molt. gives a fairly accurate record of their laying power and enables any poultry keeper to pick out from a flock of 500 the 100 or the 200 which are most desirable to keep the second year to breed from.

Unless the pullets are trap nested the second year to breed from.

Unless the pullets are trap nested when they first begin to lay there is no means of the poultryman knowing which birds will lay a few weeks and then stop for several months, and which birds will lay a few weeks and then stop for several months, and which birds will lay spasmodically through the winter time. A poultryman has to operate trap nests but a few weeks to learn some interesting facts about his birds. There are always a certain percentage that ways a certain percentage that start to lay in the fall and continue through the winter, and there are always nearly as many in some flocks which begin to lay as soon, but at the end of a given period have produced only one-half or one-fourth as many eggs.

This is the strongest argument for the trap nest, and it would seem a

the trap nest, and it would seem a good business investment for all persons who are desirous of increasing the production of their flocks to put trap nests in their houses and use them during the season when they can best afford the time.

There are several kinds of trap nests which can be built cheaply and by anyone who is handy with tools. Among the best known and most practical are those recommended by the Connecticut, Massachusetts and New York state agricultural colleges and by the United States department of agriculture. A bulletin can be obtained from any of these sources which will describe them most minutely and if desired the nests may be obtained by contract. tained by contract.

PACK APPLES IN SAWDUST.

Experiments at University of Vermont Show How to Meet Problem of Storing Fruit.

The university of Vermont in bulle-tin No. 196, on "Farm apple storage," summarizes the problem as follows: "Trials have been conducted to as-certain the value of different mechan-ical media in preserving apples. Mill sawdust, cork sawdust, leaves chopped

Beecham's Pills and it will soon be able to take care of itself. This time-tested remedy relieves indigestion, stimulates the gastric juice, rids the stomach of the disturbing element, and acts pleasantly on the liver and bowels. It tones and sweetens the digestive tract, restores the appetite and reestablishes healthy conditions. When troubled with indigestion, flatulence, sour

You cannot get much satisfaction out of

work or pleasure, unless you can eat in comfort. An attack of indigestion can spoil

your day and rob you of a night's rest. Your

stomach is an important member of your

body. Give it good care and proper food,

and it will reward you by increased health and

endurance. When the stomach needs help,

eructations, biliousness or constipation, you can get quick relief by taking At All Druggists,

Directions of special calue to women are with every box

hay, paper wrappers and sand have been used. Shrinkage and decay losses have been determined, and estimates made as to appearance and flavor. Only the mill sawdust and cork sawdust seem to posses value. All the media kept the apples cooler than when no media were used; but shrinkage, decay and flavor impairment were more fatal than the ther-mometer. Mill sawdust from resinous woods impart an undesirable flavor to

apples, but hardwood sawdust does not injure their flavor. "Four kinds of projective dips were employed to determine their influence on the preservation of apples, copper sulphate, bordeaux mixture, lime-water and paraffin being used as im-mersion fluids preliminary to storage. Bordeaux was most effective in re-

tarding decay and preserving "Apples keep best by first immersing them in bordeaux and then packing them in hardwood sawdust, yet apples that are merely dipped in bordeaux keep nearly as long as those treated, and subsequently packed in sawdust, and their flavor is if anything better. The structure of the flesh and skin of an apple have much to do with its keeping qualities. The best keeping varieties have a firm flesh, compact tissue and a thick and highly impervious skin." Apples keep best by first immersing highly impervious skin."

WORK ON THE FARM.

Ways In Which Men and Horses Can Be Kept Busy at Productive Work In Slack Months.

In these days of scarce and high priced labor inability to make every man's time count for the most is bringing failure to many farmers. Efficient management of labor has always been an important factor in successful farming. Now it has become indispensable if profits are to be expected.

pected.
On our Connecticut dairy farms the summer and early fall is a period of almost continuous activity. There are crops to plant and care for, haying to do, silos to fill, and on some farms apples and other crops to harvest. During the late fall and winter work is slack on many farms. The ability of the farmer to plan his business so that he will have productive work for his men to do during the slack period may mean success where slack period may mean success where failure would otherwise result.
On forty-eight farms in Meriden
Cheshire and Wallingford, fourteen

Cheshire and Wallingford, fourteen farmers who planned their business so that each man did three hundred days of productive work per year made profits averaging \$1,510 each, while fourteen others who managed themselves and their help so that each man did less than two hundred days productive work a year made an average profit of \$135 each.

There are various ways in which

average profit of \$135 each.

There are various ways in which horses and men can be kept busy at productive work during these slack months. As much of the plowing as possible should be done at this time. This may mean the saving of hiring the next swring. It may present de-This may mean the saving of hiring the next spring. It may prevent delaying the whole of the next year's work. Apple trees may be pruned in the fall, building repairs made, machinery overhauled and put in shape for next year. Manure should be hauled out and spread on the land in the fall rather than be left till spring. Those farmers who have raised money crops which they can market during the fall and winter are fortunate indeed. There is no better way of keeping men and horses at producof keeping men and horses at produc-

On two hundred and eighty-six On two hundred and eighty-six Connecticut farms studied in the year 1915, labor constituted 49 per cent or almost one-half of all the expense on the farms. With competition with other lines of business keen, and the price of labor rising, to succeed the farmer must plan the expenditure of farm labor more carefully than ever.

—I. G. Davis, Farm Management Demonstrator, Connecticut Agricultural College.

Thomaston—Farmers in this section are holding up the sale of their pota-toes for the higher market price which they are sure will prevail in a few weeks. Last week they were selling in this section for \$1.40 a bushel, but at the present time they are bringing \$1.75.

Bridgeport—Statistics filed with Lo-ren Deibridge, clerk of the board of assessors, show that Bridgeport leads the state in the number of automo-bile owners, having 5,900 motor ve-hicles registered from this city. The figure leads New Haven by 600 and Hartford by approximately 800. The figure given for Bridgeport includes about 800 motorcycles and 200 com-

The Largest Sale of Any

LEGAL NOTICES

NOTICE **ELECTORS' MEETING**

The electors of the Town of Norwich egal voters in Electors Meeting are ereby warned to meet in the several oting districts of the Town of Norwich, as by law provided, at the fol-lowing places in said voting districts: FIRST DISTRICT — At the Town Hall in the City of Norwich. SECOND DISTRICT—At the Engine House, 181 West Main Street. THIRD DISTRICT—At Union Hall, 463 North Main Street, in Greeneville.
FOURTH DISTRICT — At the Old Brick Schoolheuse, west of the Green, Norwich Town.

FOURTH DISTRICT — At the Old Brick Schoolhouse, west of the Green, Norwich Town.

FIFTH DISTRICT — At Ponemah Large Hall, Taftville.

SIXTH DISTRICT—At Billings' Hall, Hamilton — enue, East Side.

On the Tuesday following the first Monday in November, in the year 1916, to wit: ON THE SEVENTH DAY OF NOVEMBER, A. D. 1916, at 6 o'clock in the forenoon, to give in their balliots for seven electors of President and Vice President of the United States.

Also, to give in their ballots for a Senator to represent the State of Connecticut in the Sixty-fifth Congress of the United States.

Also, to give in their ballots for a Representative to represent the Second Congressional District of the State of Connecticut in the Sixty-fifth Congress of the United States.

Also, to give in their ballots for the persons they will elect for Governor, Lieutenant Governor, Secretary, Treasurer, and Comptroller of said State of Connecticut, to hold said offices from the Wednesday following the first Monday of January, A. D. 1917, and until their successors are duly qualified.

Also, to give in their ballots for a person to represent the Ninsteanth Senatorial District of the State of Connecticut, to hold said office from the Wednesday following the first Monday in January, A. D. 1917, and until his successor is duly qualified.

Also, to give in their ballots for two persons to represent said Town in the General Assembly of Connecticut, to hold said office from the Wednesday following the first Monday in January, A. D. 1917, and until his successor is duly qualified.

Also, to give in their ballots for a Judge of Probate for the District of Norwich for two years from and after the Wednesday following the first Monday of January, A. D. 1917.

Also, to give in their ballots for a Judge of Probate for the District of Norwich for two years from the first Monday of January, A. D. 1917.

Also, to give in their ballots for a Judge of Probate for the District of the First Monday of January, A. D. 1917.

The polls will be opened in all the distri

The polls will be opened in all the districts at six (6) o'clock in the fore-noon, and remain open until five (5) in the afternoon.

Dated at Norwich, this 28th day of October, A. D. 1916.

CHAS. S. HOLBROOK.

Town Clerk of the Town of Norwich.

NOTICE Electors' Meeting

The electors legal voters of the Town of Lebanon are hereby warned to meet in the Town Hall in said Town on Tuesday, Nov. .. A. D. 1316, at o'clock a. m., to elect by ballot Electors of President and Vice President of the United States, a United States Senator to represent the State of Commecticut and a Representative to represent the Second Congressional District of Connecticut in the next Congress of the United States, a Governor, Lieutenant Governor, Secretary, Treasurer and Comptroller for the State of Connecticut, a Senator to represent the Twentieth Senatorial District and two Representatives to represent the Town of Lebanon in the next Legistature of Connecticut, for a Judge of the Probate Court for the District of Lebanon, and for thirteen Justices of the Peace for New London County residents of the Town of Lebanon.

C. J. ABELL, Town Clerk. The electors legal voters of the Town-C. J. ABELL, Town Clerk. Lebanon, Conn., Nov. 1, 1916.